

MCH RECEPTOR ANTAGONIST

Publication number: JP2004315511

Publication date: 2004-11-11

Inventor: SEKIGUCHI YOSHIIISA; SHIKANUMA KOSUKE;
OMODERA KATSUNORI; TRAN THUY-ANH; KRAMER
BRYAN AUBREY; BEELEY NIGEL ROBERT ARNOLD

Applicant: TAISHO PHARMA CO LTD

Classification:

- International: C07D239/95; A61K31/517; A61K31/5377; A61P3/04;
A61P25/22; A61P25/24; C07D401/12; C07D401/14;
C07D403/12; C07D405/12; C07D409/12; C07D409/14;
C07D413/12; C07D413/14; C07D417/12; C07D417/14;
C07D239/00; A61K31/517; A61K31/5375; A61P3/00;
A61P25/00; C07D401/00; C07D403/00; C07D405/00;
C07D409/00; C07D413/00; C07D417/00; (IPC1-7):
C07D239/95; A61K31/517; A61K31/5377; A61P3/04;
A61P25/22; A61P25/24; C07D401/12; C07D401/14;
C07D403/12; C07D405/12; C07D409/12; C07D409/14;
C07D413/12; C07D413/14; C07D417/12; C07D417/14

- European:

Application number: JP20040095046 20040329

Priority number(s): JP20040095046 20040329; JP20030093418 20030331

[Report a data error here](#)

Abstract of JP2004315511

PROBLEM TO BE SOLVED: To obtain a compound acting as an MCH (melanin-concentrating hormone) receptor antagonist and provide a method for using the compound in a medicinal agent composition.

SOLUTION: A new compound acting as the MCH receptor antagonist is expressed by formula I. The compound is useful in a medicinal composition for preventing or treating fatness, fatness-associated abnormality, prophylaxis or melancholia.
COPYRIGHT: (C)2005,JPO&NCIP

